

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. DEXCOM.011A	APPLICATION NO. 10/646,333
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Brauker, et al.	
PLEASE SEVERAL SHEETS IF NECESSARY)		FILING DATE August 22, 2003	GROUP 3736

U.S. PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
1.	2002-0022883 A1	02/21/02	Burg			6/12/01
2.	2002-0042090 A1	04/11/02	Heller, et al.			11/29/01
3.	2002-0151796 A1	10/17/02	Koulik			2/9/01
4.	2002-0182241 A1	12/05/02	Boerenstein, et al.			1/2/02
5.	2002-0193885 A1	12/19/02	Legeay, et al.			3/25/02
6.	2003-0032874 A1	02/13/03	Rhodes, et al.			07/27/01
7.	2003-0036803 A1	02/20/03	McGhan, et al.			8/14/01
8.	2003-0076082 A1	04/24/03	Morgan, et al.			12/28/01
9.	2003-0078481 A1	04/24/03	McIvor, et al.			11/26/02
10.	2003-0078560 A1	04/24/03	Miller, et al.			12/27/01
11.	2003-0091433 A1	05/15/03	Tam, et al.			11/15/01
12.	2003-0217966 A1	11/27/03	Tapsak, et al.			08/22/03
13.	2004-0011671 A1	01/22/04	Shults, et al.			07/27/01
14.	2004-0045879 A1	03/11/04	Shults, et al.			09/09/03
15.	2004-0186362 A1	09/23/04	Brauker, et al.			01/29/04
16.	2004-0199059 A1	10/07/04	Brauker, et al.			
17.	3929971	12/30/75	Roy	423	308	3/30/73
18.	3966580	06/29/76	Janata, et al.	204	403.07	9/16/74
19.	3979274	09/07/76	Newman	204	403.09	9/24/75
20.	4040908	08/09/77	Clark, Jr.	205	778	3/12/76
21.	4073713	02/14/78	Newman	204	403.09	7/26/76
22.	4076656	02/28/78	White, et al.	521	064	7/20/73
23.	4172770	10/30/79	Semersky, et al.	205	778	3/27/78
24.	4240889	12/23/80	Yoda, et al.	204	403.09	1/24/79
25.	4353888	10/12/82	Sefton	424	424	12/23/80
26.	4388166	06/14/83	Suzuki, et al.	204	403.05	5/15/82
27.	4415666	11/15/83	D'Orazio, et al.	204	403.11	11/5/81

EXAMINER	<i>Matthew K...</i>	DATE CONSIDERED	5/26/05
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My/C	28.	4418148	11/29/83	Oberhardt	204	403.11	11/5/81
	29.	4431004	02/14/84	Bessman, et al.	600	347	10/27/81
	30.	4436094	03/13/84	Cerami	600	347	1/27/82
	31.	4484987	11/27/84	Gough	205	778	5/19/83
	32.	4506680	03/26/85	Stokes	607	120	3/17/83
	33.	4534355	08/13/85	Potter	600	360	3/26/82
	34.	4577642	03/25/86	Stokes	607	120	2/27/85
	35.	4650547	03/17/87	Gough	205	778	12/20/85
	36.	4671288	06/09/87	Gough	600	347	6/13/85
	37.	4686044	08/11/87	Behnke, et al.	210	500.22	12/9/85
	38.	4689309	08/25/87	Jones	436	095	9/30/85
	39.	4702732	10/27/87	Powers, et al.	604	020	11/21/86
	40.	4703756	11/03/87	Gough, et al.	600	347	5/6/86
	41.	4711251	12/08/87	Stokes	607	116	3/31/83
	42.	4753652	06/28/88	Langer, et al.	623	001.42	12/10/86
	43.	4757022	07/12/88	Shults, et al.	204	403.05	11/19/87
	44.	4759828	07/26/88	Young, et al.	205	778	4/9/87
	45.	4776944	10/11/88	Janata, et al.	204	403.08	9/1/87
	46.	4781798	11/01/88	Gough	205	783	5/8/87
	47.	4803243	02/07/89	Fujimoto, et al.	525	100	3/25/87
	48.	4810470	03/07/89	Burkhardt, et al.	422	056	6/19/87
	49.	4861830	08/29/89	Ward, Jr.	525	092 A	6/22/87
	50.	4889744	12/26/89	Quaid	427	002.24	5/2/88
	51.	4890620	01/02/90	Gough	600	348	2/17/88
	52.	4935345	06/19/90	Guilbeau, et al.	435	014	12/30/87
	53.	4963595	10/16/90	Ward, et al.	525	415	12/22/88
My/C	54.	4984929	01/15/91	Rock, et al.	403	230	5/16/89

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<i>mk</i>	55.	4986671	01/22/91	Sun, et al.	374	131	4/12/89
	56.	4994167	02/19/91	Shults, et al.	204	403.05	7/7/88
	57.	5002572	03/26/91	Picha	623	023.74	11/22/88
	58.	5007929	04/16/91	Quaid	623	008	7/27/90
	59.	5059654	10/22/91	Hou, et al.	525	054.1	2/16/89
	60.	5101814	04/07/92	Palti	600	347	8/11/89
	61.	5113871	05/19/92	Viljanto, et al.	600	581	3/15/90
	62.	5165407	11/24/92	Wilson, et al.	600	345	4/9/91
	63.	5190041	03/02/93	Palti	600	347	12/27/91
	64.	5235003	08/10/93	Ward, et al.	525	476	8/31/90
	65.	5271736	12/21/93	Picha	623	023.74	9/25/92
	66.	5314471	05/24/94	Brauker, et al.	623	023.72	4/1/92
	67.	5322063	06/21/94	Allen, et al.	600	347	10/4/91
	68.	5326356	07/05/94	Della Valle, et al.	623	015.12	2/16/93
	69.	5340352	08/23/94	Nakanishi, et al.	450	057	5/28/92
	70.	5344454	09/06/94	Clarke, et al.	623	023.72	4/1/92
	71.	5348788	09/20/94	White	428	131	1/30/91
	72.	5356786	10/18/94	Heller, et al.	205	778	12/2/93
	73.	5372133	12/13/94	Hogen Esch	600	377	2/3/93
	74.	5380536	01/10/95	Hubbell, et al.	424	497	8/5/91
	75.	5391250	02/21/95	Cheney et al.	156	268	3/15/94
	76.	5397848	03/14/95	Yang, et al.	525	477	5/21/93
	77.	5428123	06/27/95	Ward, et al.	528	028	4/23/93
	78.	5431160	07/11/95	Wilkins	600	347	11/9/93
	79.	5453278	09/26/95	Chan, et al.	424	422	1/28/94
	80.	5462064	10/31/95	D'Angelo, et al.	600	584	3/14/94
<i>mk</i>	81.	5469846	11/28/95	Khan	600	347	9/27/94

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<i>myl</i>	82.	5476094	12/19/95	Allen, et al.	600	342	11/15/93
	83.	5496453	03/05/96	Uenoyama, et al.	205	777.5	10/12/94
	84.	5531878	07/02/96	Vadgama, et al.	205	778	2/17/95
	85.	5540828	07/30/96	Yacynych	205	198	2/15/94
	86.	5545220	08/13/96	Andrews, et al.	623	008	11/4/93
	87.	5545223	08/13/96	Neuenfeldt, et al.	435	325	3/30/95
	88.	5549675	08/27/96	Neuenfeldt, et al.	435	325	1/11/94
	89.	5564439	10/15/96	Picha	604	890.1	12/27/94
	90.	5569186	10/29/96	Lord, et al.	604	067	4/25/94
	91.	5569462	10/29/96	Martinson, et al.	424	424	3/31/95
	92.	5589563	12/31/96	Ward, et al.	528	044	4/1/94
	93.	5593440	01/14/97	Brauker, et al.	424	423	5/23/94
	94.	5593852	01/14/97	Heller, et al.	435	014	9/1/94
	95.	5628890	05/13/97	Carter, et al.	204	403.05	9/27/95
	96.	5653756	08/05/97	Clarke, et al.	623	011.11	9/2/94
	97.	5653863	08/05/97	Genshaw, et al.	205	777.5	5/9/96
	98.	5658330	08/19/97	Carlisle, et al.	623	011.11	4/25/95
	99.	5706807	01/13/98	Picha	600	345	10/11/96
	100.	5711861	01/27/98	Ward, et al.	600	347	11/22/95
	101.	5713888	02/03/98	Neuenfeldt, et al.	604	891.1	6/5/95
	102.	5733336	03/31/98	Neuenfeldt, et al.	435	325	3/30/95
	103.	5741330	04/21/98	Brauker, et al.	424	423	6/7/95
	104.	5756632	05/26/98	Ward, et al.	528	028	6/2/95
	105.	5776324	07/07/98	Usala	600	345	5/17/96
	106.	5777060	07/07/98	Van Antwerp	528	028	9/26/96
	107.	5782912	07/21/98	Brauker, et al.	424	422	3/17/94
<i>myl</i>	108.	5783054	07/21/98	Raguse, et al.	204	403.08	4/9/97

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<i>my/c</i>	109.	5791344	08/11/98	Schulman, et al.	600	347	1/4/96
	110.	5795774	08/18/98	Matsumoto, et al.	204	403.11	7/10/97
	111.	5798065	08/25/98	Picha	264	046.4	10/2/97
	112.	5800529	09/01/98	Brauker, et al.	623	002.38	6/7/95
	113.	5807406	09/15/98	Brauker, et al.	424	423	10/7/94
	114.	5811487	09/22/98	Schulz, Jr., et al.	524	862	12/16/96
	115.	5840240	11/24/98	Stencien, et al.	264	425	11/3/95
	116.	5861019	01/19/99	Sun, et al.	607	060	7/25/97
	117.	5871514	02/16/99	Wiklund, et al.	607	036	8/1/97
	118.	5882494	03/16/99	Van Antwerp	600	347	8/28/95
	119.	5897578	04/27/99	Wiklund, et al.	607	036	8/27/98
	120.	5904708	05/18/99	Goedeke	607	018	3/19/98
	121.	5910554	06/08/99	Kempe, et al.	526	320	6/6/97
	122.	5913998	06/22/99	Butler, et al.	156	245	1/9/97
	123.	5914026	06/22/99	Blubaugh, Jr., et al.	600	347	1/6/97
	124.	5919215	07/06/99	Wiklund, et al.	607	036	8/27/98
	125.	5964261	10/12/99	Neuenfeldt, et al.	141	327	5/28/97
	126.	5964804	10/12/99	Brauker, et al.	424	423	6/7/95
	127.	5965380	10/12/99	Heller, et al.	435	014	1/12/99
	128.	5976085	11/02/99	Kimball, et al.	600	309	10/7/97
	129.	5985129	11/16/99	Gough, et al.	205	724	4/28/92
	130.	5999848	12/07/99	Gord, et al.	607	002	9/12/97
	131.	6001067	12/14/99	Shults, et al.	600	584	3/4/97
	132.	6016448	01/18/00	Busacker, et al.	607	029	10/27/98
	133.	6063637	05/16/00	Arnold, et al.			7/7/97
	134.	6081736	06/27/00	Colvin, et al.	600	377	10/20/97
<i>my/c</i>	135.	6083710	07/04/00	Heller, et al.	600	347	6/16/99

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<i>Myf</i>	136.	6088608	07/11/00	Schulman, et al.	600	345	10/20/97
	137.	6119028	09/12/00	Schulman, et al.	600	345	10/20/97
	138.	6135978	10/24/00	Houben, et al.	604	066	3/22/99
	139.	6144869	11/07/00	Berner, et al.	600	347	5/11/99
	140.	6162611	12/19/00	Heller, et al.	435	014	1/3/00
	141.	6175752	01/16/01	Say, et al.	600	345	4/30/98
	142.	6200772	03/13/01	Vadgama, et al.	435	025	5/10/00
	143.	6201980	03/13/01	Darrow, et al.	600	347	10/5/98
	144.	6208894	03/27/01	Schulman, et al.	607	002	3/25/98
	145.	6212416	04/03/01	Ward, et al.	600	345	5/22/98
	146.	6230059	05/08/01	Duffin	607	060	3/17/99
	147.	6231879	05/15/01	Li, et al.	424	422	2/9/99
	148.	6233471	05/15/01	Berner, et al.	600	345	5/11/99
	149.	6241863	06/05/01	Monbouquette	205	777.5	4/27/99
	150.	6248067	6/19/01	Causey, III, et al.	600	365	2/5/99
	151.	6256522	7/3/01	Schultz	600	317	8/17/95
	152.	6259937	7/10/01	Schulman, et al.	600	345	6/19/98
	153.	6274285	8/14/01	Gries, et al.	430	162	11/12/99
	154.	6284478	9/4/01	Heller, et al.	435	014	12/4/96
	155.	6299578	10/9/01	Kumik, et al.	600	309	9/18/97
	156.	6309351	10/30/01	Kumik, et al.	600	309	8/28/00
	157.	6309384	10/30/01	Harrington, et al.	606	028	2/1/99
	158.	6325978	12/4/01	Labuda, et al.	422	084	8/4/98
	159.	6329161	12/11/01	Heller, et al.	435	014	9/22/00
	160.	6365670	4/2/02	Fry	524	862	3/10/00
	161.	6372244	4/16/02	Antanavich, et al.	424	423	8/25/00
<i>Myf</i>	162.	6447542	9/10/02	Weadock			7/11/00

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<i>myk</i>	163.	6459917	10/1/02	Gowda, et al.			5/22/00
	164.	6461496	10/8/02	Feldman, et al.			10/27/99
	165.	6471689	10/29/02	Joseph, et al.			08/15/00
	166.	6475750	11/5/02	Han, et al.			08/23/00
	167.	6477392	11/5/02	Honigs, et al.			07/14/00
	168.	6477395	11/5/02	Schulman, et al.			09/14/99
	169.	6514718	2/4/03	Heller, et al.	435	014	11/29/01
	170.	6520997	2/18/03	Pekkarinen, et al.			12/07/00
	171.	6527729	3/4/03	Turcott			10/11/00
	172.	6537318	3/25/03	Ita, et al.			04/06/98
	173.	6541107	4/1/03	Zhong, et al.	428	312.6	10/25/99
	174.	6545085	4/8/03	Kilgour, et al.			10/05/01
	175.	6546268	4/8/03	Ishikawa, et al.			06/02/00
	176.	6551496	4/22/03	Moles, et al.			03/06/01
	177.	6,558,321	05/06/03	Burd, et al.			08/11/00
	178.	6579498	6/17/03	Eglise			10/11/00
	179.	6615078	9/2/03	Burson, et al.			04/21/00
	180.	6618934	9/16/03	Feldman, et al.			06/15/00
	181.	6,702,857	03/09/04	Brauker, et al.			07/27/01
	182.	6,741,877	05/25/04	Shults, et al.			01/21/00
	183.	3,775,182	11/27/1973	Patton et al.			
	184.	4,255,500	3/10/1981	Hooke			
	185.	4,374,013	2/15/1983	Enfors			
	186.	4,871,440	10/3/1989	Nagata et al.			
	187.	5,171,689	12/15/1992	Kawaguri et al.			
	188.	5,282,848	2/1/1994	Schmitt			
<i>myk</i>	189.	5384028	1/24/1995	Ito			

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mjk	190.	5,571,395	11/5/1996	Park et al.			
	191.	5,575,930	11/19/1996	Tietje-Girault et al.			
	192.	5,584,876	12/17/1996	Bruchman et al.			
	193.	5,683,562	11/4/1997	Schaffar et al.			
	194.	5,686,829	11/11/1997	Girault			
	195.	5,787,900	8/4/1998	Butler et al.			
	196.	5,837,728	11/17/1998	Purcell			
	197.	5,964,993	10/12/1999	Blubaugh et al.			
	198.	6,011,984	1/4/2000	Van Antwerp et al.			
	199.	6,013,113	1/11/2000	Mika			
	200.	6,187,062	2/13/2002	Owels et al.			
	201.	6,275,717	8/14/2001	Gross, et al.			
	202.	6,300,002	10/9/2001	Webb et al.			
	203.	6,325,979	12/4/2001	Hahn et al.			
	204.	6,330,464	12/11/2001	Colvin et al.			
	205.	6,400,974	6/4/2002	Lesho			
	206.	6,447,448	9/10/2002	Ishikawa et al.			
	207.	6,466,810	10/15/2002	Ward, et al.			
	208.	6,547,839	4/15/2003	Zhang et al.			
	209.	2003-0006669	1/9/2003	Pei et al.			
	210.	2003-0023317	1/30/2002	Brauker et al.			
	211.	2003-0070548	4/17/2003	Clausen			
mjk	212.	2004-0106857	06/03/2004	Gough			

FOREIGN PATENT DOCUMENTS							
EXAMINER		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
INITIAL							YES NO

EXAMINER	<i>Mattester</i>	DATE CONSIDERED	<i>5/26/05</i>
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.			

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. DEXCOM.011A	APPLICATION NO. 10/848,333
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Brauker, et al.	
(USE SEVERAL SHEETS IF NECESSARY)		FILING DATE August 22, 2003	GROUP 3736

FOREIGN PATENT DOCUMENTS								
EXAMINER		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
INITIAL							YES	NO
Myk	213.	EP0107634	5/2/84	EPO				
	214.	EP0535898	4/7/93	EPO				
	215.	EP0817809	7/31/02	EPO				
	216.	EP0885932	12/23/98	EPO				
	217.	FR 2760962	9/25/98	France				x
	218.	GB 1442303	7/14/76	United Kingdom				
	219.	WO0019887	4/13/00	PCT				
	220.	WO0033065	6/8/00	PCT				
	221.	WO0120019	3/22/01	PCT				
	222.	WO0120334	3/22/01	PCT				
	223.	WO 01/58348	8/16/01	PCT				
	224.	WO 01/88524	11/22/01	PCT				
	225.	WO 02/053764	7/11/02	PCT				
	226.	WO 90/00738	1/25/90	PCT				
	227.	WO 92/07525	5/14/92	PCT				
	228.	WO 92/13271	8/6/92	PCT				
	229.	WO 93/19701	10/14/93	PCT				
	230.	WO 96/01611	1/25/96	PCT				
	231.	WO 96/30431	10/3/96	PCT				
	232.	WO 96/32076	10/17/96	PCT				
	233.	WO 96/36296	11/21/96	PCT				
	234.	EP 0 534 074	3/31/1993	EPO				
Myk	235.	FR 2 656 423	6/28/1991	France				
	236.	JP 62083849	4/17/1987	Japan				
	237.	WO 00/13003	3/9/2000	PCT				
	238.	WO 00/32098	6/8/2000	PCT				
	239.	WO 00/59373	10/12/2000	PCT				
	240.	WO 01/12158	2/22/2001	PCT				
	241.	WO 01/43660	6/21/2001	PCT				

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FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. DEXCOM.011A	APPLICATION NO. 10/646,333
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Brauker, et al.	
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FOREIGN PATENT DOCUMENTS							
EXAMINER		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
INITIAL							YES NO
<i>M/C</i>	242.	WO 97/43633	11/20/1997	PCT			
<i>M/C</i>	243.	WO 98/24358	6/11/1998	PCT			

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
<i>M/C</i>	244.	Atanasov, et al. Biosensor for Continuous Glucose Monitoring. Biotechnology and Bioengineering 1994, 43, 262-266
	245.	Baker, et al. Dynamic concentration challenges for biosensor characterization. Biosens Bioelectron 1993, 8, 433-441
	246.	Bani Amer, M. M. An accurate amperometric glucose sensor based glucometer with eliminated cross-sensitivity. J Med Eng Technol 2002, 26, 208-13
	247.	Beach, et al. Subminiature implantable potentiostat and modified commercial telemetry device for remote glucose monitoring. IEEE Transactions on Instrumentation and Measurement 1999, 48, 1239-1245
	248.	Bindra, et al. Pulsed amperometric detection of glucose in biological fluids at a surface-modified gold electrode. Anal Chem 1989, 61, 2566-2570
	249.	Bode, B. W. Clinical utility of the continuous glucose monitoring system. Diabetes Technol Ther 2000, 2 Suppl 1, S35-41
	250.	Bode, et al. Continuous glucose monitoring used to adjust diabetes therapy improves glycosylated hemoglobin: a pilot study. Diabetes Res Clin Pract 1999, 46, 183-190
	251.	Bode, et al. Using the continuous glucose monitoring system to improve the management of type 1 diabetes. Diabetes Technol Ther 2000, 2 Suppl 1, S43-8
	252.	Bott, A. W. A Comparison of Cyclic Voltammetry and Cyclic Staircase Voltammetry. Current Separations 1997, 16:1, 23-26
	253.	Brauker, et al. Neovascularization of synthetic membranes directed by membrane microarchitecture. J Biomed Mater Res 1995, 29, 1517-1524
	254.	Brauker, et al. Sustained expression of high levels of human factor IX from human cells implanted within an immunisolation device into athymic rodents. Hum Gene Ther 1998, 9, 879-888
	255.	Bremer, et al. Benchmark data from the literature for evaluation of new glucose sensing technologies. Diabetes Technol Ther 2001, 3, 409-418
	256.	Brunner, et al. Validation of home blood glucose meters with respect to clinical and analytical approaches. Diabetes Care 1998, 21, 585-590
	257.	D'Arrigo, et al. Porous-Si based bioreactors for glucose monitoring and drugs production. Proc. of SPIE 2003, 4982, 178-184
	258.	Dixon, et al. Characterization in vitro and in vivo of the oxygen dependence of an enzyme/polymer biosensor for monitoring brain glucose. J Neurosci Methods 2002, 119, 135-142
	259.	Ernst, et al. Reliable glucose monitoring through the use of microsystem technology. Anal Bioanal Chem 2002, 373, 758-761
	260.	Fare, et al. Functional characterization of a conducting polymer-based immunoassay system. Biosens Bioelectron 1998, 13, 459-470
	261.	Frost, et al. Implantable chemical sensors for real-time clinical monitoring: progress and challenges. Curr Opin Chem Biol 2002, 6, 633-641
	262.	Geller, et al. Use of an immunisolation device for cell transplantation and tumor immunotherapy. Ann NY Acad Sci 1997, 831, 438-451
	263.	Gerritsen, M. Problems associated with subcutaneously implanted glucose sensors. Diabetes Care 2000, 23, 143-5.
<i>M/C</i>	264.	Gerritsen, et al. Influence of inflammatory cells and serum on the performance of implantable glucose sensors. J Biomed Mater Res 2001, 54, 69-75

EXAMINER <i>Matt...</i>	DATE CONSIDERED <i>5/26/05</i>
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EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
<i>dyk</i>	265.	Gerritsen, et al. Performance of subcutaneously implanted glucose sensors for continuous monitoring. <i>Neth J Med</i> 1999, 54, 167-179
	266.	Gilligan et al. Evaluation of a subcutaneous glucose sensor out to 3 months in a dog model. <i>Diabetes Care</i> 1994, 17:8, 882-887
	267.	Gough, et al. Immobilized glucose oxidase in implantable glucose sensor technology. <i>Diabetes Technol Ther</i> 2000, 2, 377-380.
	268.	Gross, et al. Performance evaluation of the MiniMed continuous glucose monitoring system during patient home use. <i>Diabetes Technol Ther</i> 2000, 2, 49-56.
	269.	Gross, et al. Efficacy and reliability of the continuous glucose monitoring system. <i>Diabetes Technol Ther</i> 2000, 2 Suppl 1, S19-26
	270.	Gross, Todd, "Letters to the Editor Re: <i>Diabetes Technology & Therapeutics</i> , 2000;2:49-56," Vol. 3, No. 1, p.130-131, 2001 ..
	271.	Hall, et al. Electrochemical oxidation of hydrogen peroxide at platinum electrodes. Part I. An adsorption-controlled mechanism. <i>Electrochimica Acta</i> 1998, 43, 579-588
	272.	Hall, et al. Electrochemical oxidation of hydrogen peroxide at platinum electrodes. Part II: effect of potential. <i>Electrochimica Acta</i> 1998, 43, 2015-2024
	273.	Hall, et al. Electrochemical oxidation of hydrogen peroxide at platinum electrodes. Part III: Effect of temperature. <i>Electrochimica Acta</i> 1999, 44, 2455-2462
	274.	Hall, et al. Electrochemical oxidation of hydrogen peroxide at platinum electrodes. Part IV: phosphate buffer dependence. <i>Electrochimica Acta</i> 1999, 44, 4573-4582
	275.	Hall, et al. Electrochemical oxidation of hydrogen peroxide at platinum electrodes. Part V: inhibition by chloride. <i>Electrochimica Acta</i> 2000, 45, 3573-3579
	276.	Hitchman, M. Measurement of Dissolved Oxygen. <i>Chemical Analysis</i> 1978, 49, 34-123
	277.	Huang, C., O'Grady, W.E.; Yeager, E. Electrochemical Generation of Oxygen. 1: The Effects of Anions and Cations on Hydrogen Chemisorption and Anodic Oxide Film Formation on Platinum Electrode. 2: The Effects of Anions and Cations on Oxygen Generation on Platinum Electrode, pp 1-116, Aug. 1975
	278.	Ishikawa, et al. Initial evaluation of a 290-microm diameter subcutaneous glucose sensor: glucose monitoring with a biocompatible, flexible-wire, enzyme-based amperometric microsensor in diabetic and nondiabetic humans. <i>J Diabetes Complications</i> 1998, 12, 295-301
	279.	Jensen, et al. Fast Wave Forms for Pulsed Electrochemical Detection of Glucose by Incorporation of Reduction Desorption of Oxidation Products. <i>Analytical Chemistry</i> 1997, 69, 1776-1781
	280.	Johnson, et al. In vivo evaluation of an electroenzymatic glucose sensor implanted in subcutaneous tissue. <i>Biosens Bioelectron</i> 1992, 7, 709-714.
	281.	Jovanovic, L. The role of continuous glucose monitoring in gestational diabetes mellitus. <i>Diabetes Technol Ther</i> 2000, 2 Suppl 1, S67-71
	282.	Kargol, et al. Studies on the structural properties of porous membranes: measurement of linear dimensions of solutes. <i>Biophys Chem</i> 2001, 91, 263-271
	283.	Kaufman, F. R. Role of the continuous glucose monitoring system in pediatric patients. <i>Diabetes Technol Ther</i> 2000, 2 Suppl 1, S49-52
	284.	Kiechle, F.L. The impact of continuous glucose monitoring on hospital point-of-care testing programs. <i>Diabetes Technol Ther</i> 2001, 3, 647-649
	285.	Koschinsky, et al. Sensors for glucose monitoring: technical and clinical aspects. <i>Diabetes Metab Res Rev</i> 2001, 17, 113-123
	286.	Kruger, et al. Psychological motivation and patient education: a role for continuous glucose monitoring. <i>Diabetes Technol Ther</i> 2000, 2 Suppl 1, S93-7
	287.	Lee, et al. Effects of pore size, void volume, and pore connectivity on tissue responses. <i>Society for Biomaterials</i> 1999, 25 th Annual Meeting, 171
	288.	Lerner, et al. An implantable electrochemical glucose sensor. <i>Ann N Y Acad Sci</i> 1984, 428, 263-278
	289.	Leypoldt, et al. Model of a two-substrate enzyme electrode for glucose. <i>Anal Chem</i> 1984, 56, 2896-2904
<i>dyk</i>	290.	Makale, et al. Tissue window chamber system for validation of implanted oxygen sensors. <i>Am J Physiol Heart Circ Physiol</i> 2003, 284, 1-24

EXAMINER <i>Matthew K...</i>	DATE CONSIDERED <i>5/26/05</i>
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. DEXCOM:011A	APPLICATION NO. 10/646,333
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Brauker, et al.	
(USE SEVERAL SHEETS IF NECESSARY)		FILING DATE August 22, 2003	GROUP 3736

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
<i>ey/c</i>	291.	Malin, et al., "Noninvasive Prediction of Glucose by Near-Infrared Diffuse Reflectance Spectroscopy," Clinical Chemistry 1999, 45:9:1651-1658
	292.	Maran, et al. Continuous subcutaneous glucose monitoring in diabetic patients: a multicenter analysis. Diabetes Care 2002, 25, 347-52
	293.	Mastrototaro, J. J.; Gross, T. M., "Reproducibility of the continuous glucose monitoring system matches previous reports and the intended use of the product. Diabetes Care, 26:256; author reply p. 257, 2003.
	294.	Matsumoto, et al. A long-term lifetime amperometric glucose sensor with a perfluorocarbon polymer coating. Biosens Bioelectron 2001, 16, 271-276
	295.	Miller, A. Human monocyte/macrophage activation and interleukin 1 generation by biomedical polymers. J Biomed Mater Res 1988, 23, 713-731
	296.	Miller, et al. Generation of IL-1 like activity in response to biomedical polymer implants: a comparison of in vitro and in vivo models. J Biomed Mater Res 1989, 23, 1007-1026
	297.	Miller, et al. In vitro stimulation of fibroblast activity by factors generated from human monocytes activated by biomedical polymers. Journal of J Biomed Mater Res 1989, 23, 911-930
	298.	Moussy, et al. Biomaterials community examines biosensor biocompatibility. Diabetes Technol Ther 2000, 2, 473-477
	299.	Mowery, et al. Preparation and characterization of hydrophobic polymeric films that are thromboresistant via nitric oxide release. Biomaterials 2000, 21, 9-21
	300.	Myler, et al. Ultra-thin-polysiloxane-film-composite membranes for the optimisation of amperometric oxidase enzyme electrodes. Biosens Bioelectron 2002, 17, 35-43
	301.	Nam, et al. A novel fabrication method of macroporous biodegradable polymer scaffolds using gas foaming salt as a porogen additive. J Biomed Mater Res 2000, 53, 1-7
	302.	Palmisano, et al. Simultaneous monitoring of glucose and lactate by an interference and cross-talk free dual electrode amperometric biosensor based on electropolymerized thin films. Biosens Bioelectron 2000, 15, 531-539
	303.	Pitzer, et al. Detection of hypoglycemia with the GlucoWatch biographer. Diabetes Care 2001, 24, 881-5
	304.	Poitout, et al. A glucose monitoring system for on line estimation in man of blood glucose concentration using a miniaturized glucose sensor implanted in the subcutaneous tissue and a wearable control unit. Diabetologia 1993, 36, 658-663
	305.	Postlethwaite, et al. Interdigitated Array Electrode as an Alternative to the Rotated Ring-Disk Electrode for Determination of the Reaction Products of Dioxygen Reduction. Analytical Chemistry 1996, 68, 2951-2958.
	306.	Ratner, B.D. Reducing capsular thickness and enhancing angiogenesis around implant drug release systems. J Control Release 2002, 78, 211-218
	307.	Reach, Gerard, "Letters to the Editor Re: Diabetes Technology & Therapeutics, 2000;2:49-56," Vol. 3, No. 1, p.129-130, 2001
	308.	Rhodes et al., Prediction of pocket-portable and implantable glucose enzyme electrode performance from combined species permeability and digital simulation analysis. Analytical Chemistry 1994, 66, 1520-1529
	309.	Sansen, et al. A smart sensor for the voltammetric measurement of oxygen or glucose concentrations. Sensors and Actuators 1990, 1, 298-302
	310.	Sansen, et al. "Glucose sensor with telemetry system." Ko, W.H. (Ed). Implantable Sensors for Closed Loop Prosthetic Systems, Ch. 12, 167-175, Futura Publishing Co. (1985).
	311.	Schmidt, et al. Glucose concentration in subcutaneous extracellular space. Diabetes Care 1993, 16, 695-700
	312.	Schoemaker, et al. The SCGM1 System: Subcutaneous Continuous Glucose Monitoring Based on Microdialysis Technique. Diabetes Technol Ther 2003, 5, 599-608
	313.	Shults, et al. A telemetry-instrumentation system for monitoring multiple subcutaneously implanted glucose sensors. IEEE Transactions on Biomedical Engineering 1994, 41, 937-942
	314.	Sieminski, et al. Biomaterial-microvasculature Interactions. Biomaterials 2000, 21, 2233-2241
	315.	Skyler, J. S. The economic burden of diabetes and the benefits of improved glycemic control: the potential role of a continuous glucose monitoring system. Diabetes Technol Ther 2000, 2 Suppl 1, S7-12
<i>ey/c</i>	316.	Steil, et al. Determination of plasma glucose during rapid glucose excursions with a subcutaneous glucose sensor. Diabetes Technol Ther 2003, 5, 27-31

EXAMINER <i>Wattles Kraemer</i>	DATE CONSIDERED <i>5/26/05</i>
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Brauker, et al.	
(USE SEVERAL SHEETS IF NECESSARY)		FILING DATE August 22, 2003	GROUP 3736

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
44/12	317. Tanenberg, et al. Continuous glucose monitoring system: a new approach to the diagnosis of diabetic gastroparesis. Diabetes Technol Ther 2000, 2 Suppl 1, S73-80
	318. Tang, et al. Fibrin(ogen) mediates acute inflammatory responses to biomaterials. J Exp Med 1993, 178, 2147-2156
	319. Tang, et al. Inflammatory responses to biomaterials. Am J Clin Pathol 1995, 103, 466-471
	320. Tang, et al. Mast cells mediate acute inflammatory responses to implanted biomaterials. Proc Natl Acad Sci U S A 1998, 95, 8841-8846
	321. Tang, et al. Molecular determinants of acute inflammatory responses to biomaterials. J Clin Invest 1996, 97, 1329-1334
	322. Thome-Duret, et al. Modification of the sensitivity of glucose sensor implanted into subcutaneous tissue. Diabetes Metab 1996, 22, 174-178.
	323. Tibell, et al. Survival of macroencapsulated allogeneic parathyroid tissue one year after transplantation in nonimmunosuppressed humans. Cell Transplant 2001, 10, 591-9
	324. Tierney, et al. The GlucoWatch biographer: a frequent automatic and noninvasive glucose monitor. Ann Med 2000, 32, 632-641
	325. Updike et al. Enzymatic glucose sensors: improved long-term performance in vitro and in vivo. ASAIO Journal 1994, 40, 157-163
	326. Updike et al. "Principles of long-term fully implanted sensors with emphasis on radiotelemetric monitoring of blood glucose from inside a subcutaneous foreign body capsule (FBC)." Fraser, D.M. (Ed.). Biosensors in the body: continuous in vivo monitoring. Chap. 4, pp 117-137, John Wiley & Sons Ltd., (1997)
	327. Updike, et al. A subcutaneous glucose sensor with improved longevity, dynamic range, and stability of calibration. Diabetes Care 2000, 23, 208-214
	328. Updike, et al. The enzyme electrode. Nature 1967, 214, 986-988
	329. Wagner, et al. A. Continuous amperometric monitoring of glucose in a brittle diabetic chimpanzee with a miniature subcutaneous electrode. Proc Natl Acad Sci U S A 1998, 95, 6379-6382
	330. Ward, et al., Rise in background current over time in a subcutaneous glucose sensor in the rabbit: relevance to calibration and accuracy. Biosensors & Bioelectronics 2000, 15, 53-61.
	331. Ward et al. A new amperometric glucose microsensor: in vitro and short-term in vivo evaluation. Biosensors & Bioelectronics 2002, 17, 181-189
	332. Wilkins, E.; Atanasov, P.; Muggenburg, B. A., "Integrated implantable device for long-term glucose monitoring," Biosens Bioelectron 1995, 10, 485-494
	333. Wilson, et al. Enzyme-based biosensors for in vivo measurements. Chem Rev 2000, 100:2693-2704.
	334. Wu, et al. In situ electrochemical oxygen generation with an immunoisolation device. Ann N Y Acad Sci 1999, 875, 105-125
	335. Yang, et al. Development of needle-type glucose sensor with high selectivity. Science and Actuators B 1998, 46, 249-256
	336. U.S. Patent Application No. 09/447,227, filed 11/22/99, Docket No. DEXCOM.008DV1.
	337. U.S. Patent Application No. 10/632,537 filed 08/01/03, Docket No. DEXCOM.024A.
	338. U.S. Patent Application No. 10/633,329 filed 08/01/03, Docket No. DEXCOM.026A.
	339. U.S. Patent Application No. 10/633,367 filed 08/01/03, Docket No. DEXCOM.016A.
	340. U.S. Patent Application No. 10/633,404 filed 08/01/03, Docket No. DEXCOM.025A.
	341. U.S. Patent Application No. 10/647,065 filed 08/22/03, Docket No. DEXCOM.012A.
	342. U.S. Patent Application No. 10/648,849 filed 08/22/03, Docket No. DEXCOM.027A.
nyf	343. U.S. Patent Application No. 10/695,636 filed 10/28/03, Docket No. DEXCOM.028A.

EXAMINER	<i>Watt</i>	DATE CONSIDERED	5/26/05
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EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
<i>my</i>	344.	U.S. Patent Application No. 10/789,359 filed 02/26/04, Docket No. DEXCOM.037A.
	345.	U.S. Patent Application No. 10/838,658 filed 05/03/04, Docket No. DEXCOM.045A.
	346.	U.S. Patent Application No. 10/838,909 filed 05/03/04, Docket No. DEXCOM.044A.
	347.	U.S. Patent Application No. 10/838,912 filed 05/03/04, Docket No. DEXCOM.043A.
	348.	U.S. Patent Application No. 10/842,716 filed 05/10/04, Docket No. DEXCOM.012CP1.
	349.	U.S. Patent Application No. 10/846,150 filed 05/14/04, Docket No. DEXCOM.8DV1CP.
	350.	U.S. Patent Application No. 10/885,476 filed 07/06/04, Docket No. DEXCOM.048A.
	351.	U.S. Patent Application No. 10/896,637 filed 07/21/04, Docket No. DEXCOM.019A.
	352.	U.S. Patent Application No. 10/897,772 filed 07/21/04, Docket No. DEXCOM.020A.
	353.	U.S. Patent Application No. 10/896,639 filed 07/21/04, Docket No. DEXCOM.021A.
	354.	U.S. Patent Application No. 10/897,377 filed 07/21/04, Docket No. DEXCOM.022A.
<i>my</i>	355.	U.S. Patent Application No. 10/896,312 filed 07/21/04, Docket No. DEXCOM.023A.

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EXAMINER <i>Matt...</i>	DATE CONSIDERED <i>5/26/05</i>
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U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
<i>W/K</i>	1	US 5833603 A	11/98	Kovacs, et al.			
<i>W/K</i>	2	US 6447448 B1	09/02	Ishikawa, et al.			
<i>W/K</i>	3	US 6330464 B1	12/01	Colvin, Jr., et al.			

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	4	International Search Report for PCT/US04/08206

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EXAMINER <i>Matthew K...</i>	DATE CONSIDERED <i>5/26/05</i>
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 608; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	